

## 3 Thresholding

6.) 
$$\frac{\%}{m} = \frac{100(m-K)}{100(4-2)} = 50\%$$

C.) Compression: 
$$M/K$$
:  $4/2 = 2:1$ 

$$100\left(\frac{3-2}{3}\right) = 100\left(\frac{1}{3}\right) = 33\%$$